In the claims:

- 1. (Previously Presented) A packaging for a premium item comprising three layers of a material, each of an equal thickness, a first layer and a second layer being laminated to one another and having co-terminal peripheries, wherein the second layer has at least one portion thereof removed for defining a void inside the packaging for receiving the premium item, the third layer being laminated to the opposite side of the second layer to the first layer, wherein the packaging is a snap-apart packaging having partial cut lines to allow a first section of the packaging to be snapped away from the second section of the packaging to provide access to the void.
- 2. (Original) The packaging of claim 1, wherein the third layer has a co-terminal periphery to the first and second layers.
- (Previously Presented) The packaging of claim 1, wherein the materials are food-safe materials.
- 4. (Previously Presented) The packaging of claim 1, wherein the removed portion is a central portion.
- 5. (Previously Presented) The packaging of claim 1, wherein the partial cut lines extend across the width of the packaging.
- 6. (Previously Presented) The packaging of claim 1, wherein a premium item is sealed within the void of the packaging.
- 7. (Previously Presented) The packaging of claim 1, wherein a section of the first or the third layer is not initially laminated to the second layer, the section defining a foldable flap.
- 8. (Original) The packaging of claim 7, wherein the fold is bounded by a fold line extending across the width of the packaging.

- 9. (Previously Presented) The packaging of claim 1 wherein cuts for defining a snap-apart section are provided by two co-planar outer cuts, in or immediately adjacent to the side edges of the packaging, the cuts extending through the three layers of the packaging, and a third cut, just in the first and third layers substantially bridging the gap between the two outer cuts.
- 10. (Original) The packaging of claim 9, wherein the cuts are perforations.
- 11. (Previously Presented) The packaging of claim 1, wherein the first or the third layer comprises a wall of a cardboard packaging, the first and second layers being attached to the inside of the wall of the cardboard packaging to form the packaging within the cardboard packaging.
- 12. (Previously Presented) The packaging of claim1, wherein the second layer has a gap provided in one of its edge portions extending from the edge to the removed portion.
- 13. (Original) The packaging of claim 12, wherein the gap is tapered.
- 14. (Previously Presented) The packaging of claim 1, wherein the first or the third layer comprises at least one perforated portion that overlies the removed portion of the second layer.
- 15. (Original) The packaging of claim 14, wherein the perforated portion is printed.
- 16. (Previously Presented) The packaging of claim 1, wherein the first or third layer has a thumb-sized cut-out provided in an edge thereof.
- 17. (Previously Presented) The packaging of claim 1, wherein the first or third layer has an aperture provided therein for accessing the void.
- 18. (Canceled).
- 19. (Canceled).

- 20. (Canceled).
- 21. (Canceled).
- 22. (Canceled).
- 23. (Canceled).
- 24. (Canceled).
- 25. (Canceled).
- 26. (Previously Presented) A blank for forming a snap-apart packaging for premium item having three layers of a material, each of an equal thickness, a first layer and a second layer being laminated to one another and having coterminate peripheries the blank being of substantially constant thickness and pre-cut with an aperture in the portion corresponding to the second layer, for defining a void inside the packaging for receiving the premium item and wherein the packaging has partial cut lines to allow a first section of the packaging to be snapped away from the second section of the packaging to provide access to the void. [corresponding to the removed portions of the middle layer.]
- 27. (Canceled).